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	AA	4,740,589	04/26/88	Moreno							
	AB	3,145,144	08/18/64	Ando		- 90000					
	AC	3,269,912	08/30/66	Grase			rea.		51)		
	AD	3,577,523	05/04/71	Stolar et a	al.			JUN 28	994		
	AE	4,069,313	01/17/78	Woodhou	r et al.		(anuur	800		
	AF	3,983,228	09/28/76	Woodhou	r et al.						
	AG	3,531,565	09/29/70	Webb et a	ત્રી.	•••	ļ				
	АН	3,149,036	09/15/64	Woodhou	r et al.	·•					
	ΑI	3,399,263	08/27/68	Strazdins	et al.						
	AJ	4,657,763	04/14/87	Finkelstei	in						
	AK	4,330,530	05/18/82		A TENIO	DOCUMENTS					
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	AP	Fraker, et al., "Passive Immunization Against Tumor Necrosis Factor Partially Abrogates Interleukin 2 Toxicity," <i>The Journal of Experimental Medicine</i> , Vol. 170, pages 1015-1020 (1989) Lanzavecchia, "Identifying Strategies for Immune Intervention," <i>Science</i> , Vol. 260, pages 937-944 (1993)									
	AR	Lanzavecci	ma, identifying	y Strategies	tor imm	une intervention,	Science, V	01. 200, page	s 937-944	(1993)	
	AS	Paciotti, et al., "Interleukin 2 differentially effects the proliferation of a hormone-dependent and a hormone-independent human breast cancer cell line <i>in vitro</i> and <i>in vivo</i> ," <i>Anti-Cancer Research</i> , Vol. 8, pages 1233-1240 (1988)									
	АТ	Paciotti, et breast cells	al., "Interleukin in G ₀ /G ₁ phas	1 differenti e of the cell	ally syn	chronizes estrogen (Anti-Cancer Resea	dependent rch, vol. 1	and estrogen- 1, pages 25-3	independe 2 (1991)	nt human	
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	вА	4,339,437	07/13/82	Rosenber	rg et al.						
	BB	4,177,263	12/04/79	Rosenber	rg et al.						
	вС	4,053,587	10/11/77	Davidsor	n et al.						
	BD	4,977,286	12/11/90	Nicolaou	et al.						
	BE	5,017,687	05/21/91	Vahlne e	t al.						
	BF	4,812,556	04/14/89	Vahlne e	t al.		-	· · · · · · · · · · · · · · · · · · ·			
	BG	4,880,750	11/14/89	Francoeu	r						
	ВН	5,035,995	07/30/91	Taguchi	et al.						
	BI	4,882,423	11/21/89	Taguchi	et al.		<u> </u>				
	ВЈ	4,906,564	03/06/90	Lyon et a	al.			•			
	BK	5,019,497	05/28/91 FO		PATEN	T DOCUMENTS	1				
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	BR	Coulombe et a	I., "Cytoche ine-induced	emical Dem	onstatio	on of Increased Phos " Journal of Histoci	spholipid (hemistry ai	Content in Cell and Cytochemis	l Membra stry, Vol.	nes in 37, No. 2	
	BS	Hashimoto et a pages 217-223	timoto et al., "Action Site of Circulating Interleukin-1 on the Rabbit Brain," Brain Research, Vol. 540, s 217-223 (1991)								
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	CA	4,753,873	06/28/88	Beltz et a	z et al.						
	СВ	4,744,760	05/17/88	Molday							
	cc	4,624,923	11/25/86	Margel							
-	CD	3,651,211	03/21/72	Gillchriest et al.							
(CE	2,768,958	10/30/56	Stewart 6	et al.		-				
- 0	CF	2,785,153	03/12/57	Locke et	al.						
-	CG	3,819,820	06/25/74	Lorina et	al.						
	СН	5,112,606	5/12/92	Shiosaka	et al.		<u> </u>				
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